## **Daily Survey Sheet - Community Salmon Investigation for Highline**

**Team Members:** 

Date:			Site: Miller and Walker Creeks (circle one or both)								
Start Time	En	d Time	Weather:S	sunnyCloudyRainy Water Level at Cove Beach:							
Live Adult Fish											
Location	Coho	Chum	Other Adult Fish (record here if not 100% sure of species ID)	Notes: Which reach surveyed, adult and juvenile fish, wildlife, flow volume, water clarity, presence/absence of foam							
Lower Miller											
Lower Walker											
Upper Walker											
Upper Miller											
ossible new red YOUR team	n placed):	G ABOVE REDD,	with date, species and RE	DD written in perm. marker (general location, species, and flagging that							

Dead <u>Adult</u> Fish Fish ID#	Species	Fork Length	Fish Girth	РОН	Ad Fin?	Sex	Ret	Egg tention dead males)	Spawning Cond		Predated?		Notes  (general location, extent of any signs of predation, etc.)  For more dead fish, see Page 2
and Location		(cm)	(cm)	(cm)	(Y/N)	(M/F)	0-50	50-100	PSM	POST	UNK	(Y/N)	
Example: 101513_01 Lower Miller	coho	52	40	36	Y	F		X	X			Y	Example: Bites on back. Full of eggs.

Ad = adipose fin POH = distance from back of eye to bend in tail. Location codes: LwrMlr = Lower Miller, LwrWkr = Lower Walker, UprWkr = Upper Walker, UprMlr = Upper Miller PSM = Pre Spawn Mortality (not spawned), POST = Post spawning, UNK = unknown spawning condition. Predated = evidence that another animal bit or ate the fish.

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Use this page for additional **dead adult fish**, if necessary

Dead <u>Adult</u> Fish Fish ID# and	Species	Fork Length	Fish Girth	РОН	Ad Fin?	Sex	Ret	Egg ention dead males)	Spaw	ning Cond	dition	Predated?	Notes (general location, extent of any signs of predation, etc.)
Location		(cm)	(cm)	(cm)	(Y/N)	(M/F)	0-50	50-100	PSM	POST	UNK	(Y/N)	
Example: 10-15-13_ 24Upper Miller	coho	52	40	36	Unk	F	X		X			Y	Bites out of back, not sure if adipose clipped. A few eggs.